

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1580	((detergent denaturant chaotrope chaotropic surfactant emulsifier emulgent extractant "surface active" "surface acting" wetting saponif\$10) same (antigen\$ immunogen\$ immunoreact\$ immunize immunizing immunise immunising ((immune antibody\$ immunoglob\$ polyclonal antiser\$3 antitoxin antivenin antivenom "immune serum" polyclonal) near3 (induc\$6 elicit\$6 raise raising forming production produce making generating generate producing preparing enrich\$5 isolat\$4 separating purif\$8 fractioning liberating fractionat\$4 extract\$4))) same (solub\$ insolub\$ dissolv\$3 solva\$ solvo\$ precipitate resuspend\$ resolub\$ redissolv\$)) and ((solub\$ insolub\$ dissolv\$3 solva\$ solvo\$ precipitate resuspend\$ resolub\$ redissolv\$) with (antigen\$ immunogen\$ immunoreact\$ immunize immunizing immunise immunising)) and (detergent denaturant chaotrope chaotropic surfactant emulsifier emulgent extractant "surface active" "surface acting" wetting saponif\$10) with (solub\$ insolub\$ dissolv\$3 solva\$ solvo\$ precipitate resuspend\$ resolub\$ redissolv\$))	US-PG Pub; USPAT; USOCR; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 21:54
S3	1092	((triton sds nonidet tween "np-40" chaps glycolipid galactolipid sphingo\$10 sphingarin\$10 glycosphingo\$10 asialoganglio\$10 gangliosid\$ monoglycosyl\$10 lipopolysaccharide lipoglycan oligoglycosyl\$10 sialosylglycosyl\$10 sulfolglycosphingo\$10 glycuronoglyco\$10 phosphoglycosphingo\$10 phosphonoglyco\$10 ceramide cerebroside galactosyl\$3ceramide glucosyl\$3ceramide galactocerebroside glucocerebroside globoside cytolipin psychosine galactosyl\$3sphingosine glycosyl\$3phosphatidyl\$10 mucoprotein sialomucin mucopolysaccharide peptidoglycan phytohemagglutinin dodecyl\$10 dodecan\$10 tetradecyl\$10 tetradecan\$10 pentadecyl\$10 pentadecen\$10 hexadecyl\$10 hexadecan\$10 hexadecen\$10 octadecyl\$10 octadecan\$10 octadecen\$10 octadecyn\$10 eicosen\$10 eicosyn\$10 eicosan\$10 docosa\$10 docosen\$10 tetracosen\$10 lauryl\$10 laurate myrist\$10 palmit\$10 petroselin\$10 stear\$10 oleate oleic elaidic vaccenic ricinol\$10 ricinel\$10 linol\$10 arachidon\$10 "fatty acid" gondoic brassidic erucic nervonic lecithin phosphatid\$) same (immunoassay assay\$3 test\$3 immunoblot\$5 immuno-electro\$ electroimmuno\$ immunodiffusion immunohisto\$ immunocyto\$ immunoenzyme antiperoxidase immunoperoxidase elisa immunosorbent radioimmuno\$ immunoradio\$ radioallerg\$ precipitin "flocculation test" immunogold immunosilver immunolabel	US-PG Pub; USPAT; USOCR; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 22:13

		<p>\$ immunofluoresc\$ fluoroimmuno\$  "fluorescent antibody" coon coon's  coons "immune adherence"  immunocoagglutinat\$ titer antigen\$  immunogen\$ immunis\$ immuniz\$  immune antibod\$ immunoglob\$ antiser  \$3 antitoxin antivenin antivenom  "immune serum" polyclonal immunoreact  \$ immunopoten\$5) same (solub\$ insolub  \$ dissolv\$3 solva\$ solvo\$ precipitate  resuspend\$ resolub\$ redissolv\$  detergent denaturant chaotrope  chaotropic surfactant emulsifier  emulgent extract\$4 "surface active"  "surface acting" wetting saponif\$10))  and ((immunoassay assay\$3 test\$3  immunoblot\$5 immunoelectro\$  electroimmuno\$ immunodiffusion  immunohisto\$ immunocyto\$  immunoenzyme antiperoxidase  immunoperoxidase elisa immunosorbent  radioimmuno\$ immunoradio\$ radioallerg  \$ precipitin "flocculation test"  immunogold immunosilver immunolabel  \$ immunofluoresc\$ fluoroimmuno\$  "fluorescent antibody" coon coon's  coons "immune adherence"  immunocoagglutinat\$ titer ((tag\$3 tracer  label\$4 probe marker photolabel\$ photo  \$3sens\$ photophor\$ luminat\$ luminous  luminesc\$ luminant luminophor\$  chemilumin\$ phosphor phosphoresc\$  fluoresc\$ fluorophor\$ ) near2 (antibod\$  immunoglob\$ peptide polypeptide  protein binder "binding partner"  "binding pair" "binding member"))  same (solub\$ insolub\$ dissolv\$3 solva\$  solvo\$ precipitate resuspend\$ resolub\$  redissolv\$ detergent denaturant  chaotrope chaotropic surfactant  emulsifier emulgent extract\$4 "surface  active" "surface acting" wetting saponif  \$10).ab.ti.clm. and (immunogen\$  immunis\$ immuniz\$ vaccine vaccinat\$4  innocu\$6 ((elicit\$ induce induction  poten\$5) near2 immune))</p>				
S4	77	S3 and S2	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 22:18
S5	1580	<p>((detergent denaturant chaotrope  chaotropic surfactant emulsifier  emulgent extractant "surface active"  "surface acting" wetting saponif\$10)  same (antigen\$ immunogen\$  immunoreact\$ immunize immunizing  immunise immunising ((immune antibod  \$ immunoglob\$ polyclonal antiser\$3  antitoxin antivenin antivenom "immune  serum" polyclonal) near3 (induc\$6 elicit  \$6 raise raising forming production  produce making generating generate  producing preparing enrich\$5 isolat\$4  separating purifi\$8 fractioning liberating  fractionat\$4 extract\$4))) same (solub\$  insolub\$ dissolv\$3 solva\$ solvo\$  precipitate resuspend\$ resolub\$  redissolv\$)) and ((solub\$ insolub\$  dissolv\$3 solva\$ solvo\$ precipitate  resuspend\$ resolub\$ redissolv\$) with  (antigen\$ immunogen\$ immunoreact\$  immunize immunizing immunise  immunising)) and (detergent denaturant  chaotrope chaotropic surfactant</p>	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 22:51

		emulsifier emulgent extractant "surface active" "surface acting" wetting saponi\$10 with (solub\$ insolub\$ dissolv\$3 solva\$ solvo\$ precipitate resuspend\$ resolub\$ redissolv\$)				
S6	1052	((triton sds nonidet tween "np-40" chaps glycolipid galactolipid sphingo\$10 sphingarin\$10 glycosphingo\$10 asialoganglio\$10 gangliosid\$ monoglycosyl\$10 lipopolysaccharide lipoglycan oligoglycosyl\$10 sialosylglycosyl\$10 sulfolglycosphingo\$10 glycuronoglycosyl\$10 phosphoglycosphingo\$10 phosphonoglyco\$10 ceramide cerebroside galactosyl\$3ceramide glucosyl\$3ceramide galactocerebroside glucocerebroside globoside cytolipin psychosine galactosyl\$3sphingosine glycosyl\$3phosphatidyl\$10 mucoprotein sialomucin mucopolysaccharide peptidoglycan phytohemagglutinin dodecyl\$10 dodecan\$10 tetradecyl\$10 tetradecan\$10 pentadecyl\$10 pentadecan\$10 hexadecyl\$10 hexadecan\$10 hexadecan\$10 octadecyl\$10 octadecan\$10 octadecan\$10 octadecyn\$10 eicosen\$10 eicosyn\$10 eicosan\$10 docosa\$10 docosen\$10 tetracosen\$10 lauryl\$10 laurate myrist\$10 palmit\$10 petroselin\$10 stear\$10 oleate oleic elaidic vaccenic ricinol\$10 ricinel\$10 linol\$10 arachidon\$10 "fatty acid" gondoic brassidic erucic nervonic lecithin phosphatid\$) same (immunoassay assay \$3 test\$3 immunoblot\$5 immunoelectro\$ electroimmuno\$ immunodiffusion immunohisto\$ immunocyto\$ immunoenzyme antiperoxidase immunoperoxidase elisa immunosorbent radioimmuno\$ immunoradio\$ radioallerg \$ precipitin "flocculation test" immunogold immunosilver immunolabel \$ immunofluoresc\$ fluoroimmuno\$ "fluorescent antibody" coon coon's coons "immune adherence" immunoagglutinat\$ titer antigen\$ immunogen\$ immunis\$ immuniz\$ immune antibody\$ immunoglob\$ antiser \$3 antitoxin antivenin antivenom "immune serum" polyclonal immunoreact \$ immunopoten\$5) same (solub\$ insolub \$ dissolv\$3 solva\$ solvo\$ precipitate resuspend\$ resolub\$ redissolv\$ detergent denaturant chaotrope chaotropic surfactant emulsifier emulgent extract\$4 "surface active" "surface acting" wetting saponi\$10)) and ((immunoassay assay\$3 test\$3 immunoblot\$5 immunoelectro\$ electroimmuno\$ immunodiffusion immunohisto\$ immunocyto\$ immunoenzyme antiperoxidase immunoperoxidase elisa immunosorbent radioimmuno\$ immunoradio\$ radioallerg \$ precipitin "flocculation test" immunogold immunosilver immunolabel \$ immunofluoresc\$ fluoroimmuno\$ "fluorescent antibody" coon coon's coons "immune adherence" immunoagglutinat\$ titer ((tag\$3 tracer label\$4 probe marker photolabel\$ photo \$3sens\$ photophor\$ luminat\$ luminous luminesc\$ luminant luminophor\$ chemilumin\$ phosphor phosphoresc\$	US-PGPUB; USPAT; USOCR; FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 22:51

		fluores\$ fluorophor\$ ) near2 (antibod\$ immunoglob\$ peptide polypeptide protein binder "binding partner" "binding pair" "binding member")) same (solub\$ insolub\$ dissolv\$3 solva\$ solvo\$ precipitate resuspend\$ resolub\$ redissolv\$ detergent denaturant chaotrope chaotropic surfactant emulsifier emulgent extract\$4 "surface active" "surface acting" wetting saponif \$10)).ab.ti.clin. and (immunogen\$ immunis\$ immuniz\$ vaccine vaccinat\$4 inocul\$6 ((elicit\$ induce induction poten\$5) near2 immune))				
S7	1991	(S6 S5) and ((ovalbumin avidin streptavidin ovomucoid ovomucin casein lactoglobulin lactoferrin lactotransferrin) (boil\$3 heat\$3 vaporiz\$ vaporiz\$ hot hotness warm\$3 cook\$3 fire oven bake baking baked "bake sale" firing fired steamed ((rais\$3 rise heighten\$3 increas \$3 high\$3 elevat\$3 great\$3 augment\$3 add\$3) near (temperature celsius centigrade fahrenheit kelvin))))	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 22:51
S8	25	S7 and @py<"1980"	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 23:02
S9	100	S7 and @py>"1979" and @py<"1990"	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 23:15

6/12/08 8:57:04 PM